

AMENDMENTS TO THE ABSTRACT

Please substitute the following paragraph(s) for the abstract now appearing in the currently filed specification:

A dielectric substrate (1) is provided with first and second conductor openings (AP1) and (AP2) communicating with each other via a first slit (SL1), and third and fourth conductor openings (AP3) and (AP4) communicating with each other via a second slit (SL2), and the slits (SL1) and (SL2) intersect each other. With this structure Thus, two resonant modes including an even mode in which magnetic field vectors are directed from the first to third conductor openings (AP1) to (AP3) and from the fourth to second conductor openings (AP4) to (AP2), and an odd mode in which magnetic field vectors are directed from the third to second conductor openings (AP3) to (AP2) and from the first to fourth conductor openings (AP1) to (AP4), or two resonant modes including an X mode in which magnetic field vectors are directed from the first to second conductor openings (AP1) to (AP2), and a Y mode in which magnetic field vectors are directed from the third to fourth conductor openings (AP3) to (AP4) are generated.